

Abstract

The inventive peptide protein translation inhibitor is characterised in that the size thereof is greater than 250 amino acids and it comprises an amino acid sequence which is at least for 85% identical to an aminoacid sequence SEQ ID N°1. Said invention also relates to a fusion polypeptide which specifically inhibits an interesting target polynucleotide translation which is characterised in that said polypeptide comprises the above defined inhibiting peptide fused with a RNA binding protein,